

Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory Mail to: Right-to-Know Program 1000 SW Jackson Suite 330 Topeka KS 66612-1365 (785) 296-1688

| Important: Read all instructions before completing form | 1. Reporting Period From January 1 to December 31, 2023 Page 1 of | 4 |
|---|--|----------|
| 2. Facility Identification 2a. New Facility Yes 🗵 No | | |
| Name_TC ENERGY - HOPE PUMP STATION Street Address 549 QUAIL ROAD | Business Name TRANSCANADA PIPELINE LP Address 13710 FNB PARKWAY SUITE 300 | |
| 8.6728770 County_ 233-6033 County_ | | |
| TRI Fac ID \(\times\) | 3b. Mailing Address if different from Owner/Operator Address | |
| Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? Yes 🔯 No | Business Name | |
| Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? $oxed{oxed{oxed{oxed{oxed{oxed{S}}}}}_{No}}$ | ATTNPhone | |
| 4a. Tier II Contact | 5. Section Reporting: Please check as appropriate | 5 |
| Name_BRIAN MEYER Title_ENV SPECIALIST Phone 402-492-7408 24-hour phone 531-444-6990 Email brian_meyer@tcenergy.com | X Section 312 X Section 311 Section 302 | |
| 4b. Emergency Contact Name_TRAVES GUTHMILLER Tritle_GATEWAY AREA MGR Phone_816-752-4383 24-hour Phone_816-752-4383 Email_traves_guthmiller@tcenergy.com | For Official Use Only Facility ID # Parent ID # Entered by | * |
| Name_RYAN BERGER Title_US OIL OPS DIR Phone 918-285-6174 24-hour Phone 918-285-6174 Email_ryan_berger@teenergy.com | 6. Optional Attachments X Site Plan Site Coordinate Abbreviations Other Safeguard Measures | |
| 7. Certification (Read and sign after completing all Sections) I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through 4 and be for obtaining this information, I believe the submitted information is true, accurate, and complete. | ation submitted in pages 1 through $\frac{4}{2}$ and be $\frac{1}{2}$ or any inquiry of those individuals respansible etc. | pansible |
| 1/9/2024 | Mari | |
| Name and official title of owner/operator or authorized representative | Date Signature | |

☐ Pure Solid Solid ☐ Pure ☐ Trade Secret EHS: ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: LUMINOL TR-I EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: 107-21-1 Chemical Name: EP-2000 (ETHYLENE GLYCOL) Chemical Information ☐ Yes □Yes ☑No ⊠ Liquid ⊠ Mix **⊠** Mix Chemical Description **⊠** Liquid となって ☐ Gas ☐ Gas ☐ Explosive ☐ Flammable (gases, Organic peroxide Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Self-heating Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Hazard not otherwise Corrosive to metal Pyrophoric gas Se f-reactive Corrosive to metal Organic peroxide Pyrophoric gas Self-reactive Flammable (gases, Combustible Dust In contact with water Gas under pressure Self-heating Hazard not otherwise Combustible Dust In contact with water solid) Explosive aerosols, liquids, or solids) emits flammable gas Gas under pressure aerosols, liquids, or solids) emits flammable gas (compressed gas) (compressed gas) Physical Hazards Simple asphyxiant Reproductive toxicity Respiratory or skin Skin corrosion or irritation Acute toxicity (any route Hazard not otherwise Reproductive toxicity Serious eye damage or eye Skin corrosion or irritation Acute toxicity (any route Aspiration hazard Specific target organ Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Simple asphyxiant Aspiration hazard Specific target organ Carcinogenicity Germ cell mutagenicity Respiratory or skin Hazard not otherwise sensitization repeated exposure) toxicity (single or sensitization of exposure) repeated exposure) toxicity (single or rritation of exposure) Health Hazards Optional Report Above Ground Tank Above Ground Tank Optional Report 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 43,000 60,200 42,000 42,000 Ambient l'ressure Ambient Pressure Pressure Pressure Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature Temperature if Confidential TATION TRANSFORMER ☐ INTERMODAL TANK SW SIDE Page Storage Location Storage Location N 윽

☐ Solid ☐ Pure Solid EHS: □ Pure ☐ Trade Secret EHS CAS # (if applicable): ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): EHS Name (if applicable): EHS: Wyes IN CAS #: 7664-93-9 CAS#: Chemical Name: Chemical Name: Sulfuric Acid - Lead Acid Batteries Chemical Information □ yes **⊠** Mix □ Mix Chemical Description Liquid **⊠** Liquid ☐ Gas ☐ 6as Pyrophoric (liqui □ Explosive
□ Flammable Oxidizer (gas, liquid, or Pyrophoric (liquid or solid) Corrosive to metal Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or In contact with water Self-heating Pyrophoric gas Hazard not otherwise Combustible Dust Corrosive to metal Self-reactive Flammable (gases, In contact with water Organic peroxide Self-heating Gas under pressure Organic peroxide Hazard not otherwise Combustible Dust Gas under pressure Self-reactive Explosive emits flammable gas aerosols, liquids, or solids) emits flammable gas aerosols, liquids, or solids) Flammable (gases, (compressed gas) (compressed gas) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise Reproductive toxicity

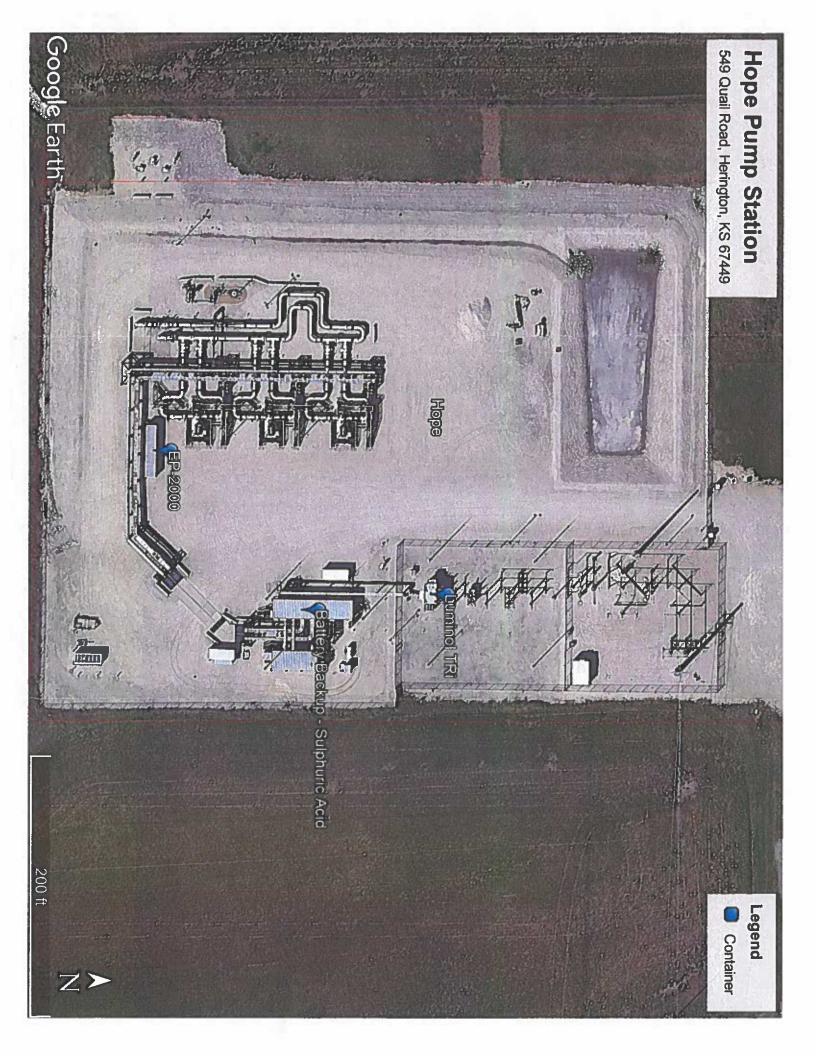
Specific target organ Skin corrosion or irritationSerious eye damage or eye Skin corrosion or irritationSerious eye damage or eye M Respiratory or skin \bowtie ☐ Carcinogenicity Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Germ cell mutagenicity Serious eye damage or eye Serious eye damage or eye Acute toxicity (any route Acute toxicity (any route repeated exposure) toxicity (single or sensitization rritation of exposure) repeated exposure) toxicity (single or sensitization irritation of exposure) Health Hazards Battery Optional Report Optional Report 365 Container Type Container Type Number of Days on Site Number of Days on Site 500 8 Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Temperature Ambient temperature Temperature if Confidential ☐ Inside Electrical Building Page Storage Location Storage Location w 숙 4

Kansas EPCRA Tier II

MIXTURE COMPONENT INFORMATION FORM

| Chemical Name: EP-2000 (ETHYLENE GLYCOL) | CAS #: 1 | 107-21-1 | |
|--|----------|---|-----|
| nt Che | | CAS# 000000000000000000000000000000000000 | EHS |
| Ethylene glycoi | 10-30 | 107-21-1 | |
| C-11-C15 Hydrocarbon Solvent | <10 | Proprietary | |
| Alcohols, C12-C14 secondary, ethoxylated | 0-6 | 84133-50-6 | |
| Alcohol Ethoxylate I | 0-6 | Proprietary | |
| Alcohol Ethoxylate 2 | 9-0 | Proprietary | |
| | | 550 | |
| | | | |
| | | | |
| Chemical Name: LUMINOL TR-I | | NONE | |
| int Che | % | CAS# | EHS |
| lubricating oils (petroleum), C15-30. hydrotreak-e | 90-99 | 72623-86-0 | |
| 1,2,3,4-tetrahydronaphthalene | 1-5 | 119-64-2 | |
| 2,6-di-tert-butyl-p-cresol | 0.1-1 | 128-37-0 | |
| | | | |
| | | | |
| | | | |
| | | 5 5 | |
| Chemical Name: Sulfuric Acid - Lead Acid Batteries | CAS #: 7 | 7664-93-9 | |
| Mixture Component Chemicals | % | CAS# | EHS |
| Sulfuric Acid | 5-15 | 7664-93-9 | X |
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| Chemical Name: | CAS #: | | |
| Mixture Component Chemicals | % | CAS# | EHS |
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Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory

Mail to: Right-to-Know Program 1000 SW Jackson Suite 330 Topeka KS 66612-1365 (785) 296-1688

| 2001 Elivironment (/65) 296-1000 | | |
|---|---|--|
| Important: Read all instructions before completing form | Reporting Period From January 1 to December 31, 2022 | Page1 of _2 |
| 2. Facility Identification 2a. New Facility Yes No | 3a. Owner/Operator Identification | |
| Name Hope | Business Name Evergy Inc. | |
| Street Address 313 S Poplar | | |
| Longitude -97.0411000 | City Kansas City State MO | Zip_64105-2122 |
| City HOPE County DICKINSON State KS Zip 67451 Phone 913-231-9671 | 85-508-2841 w Hare | Country_USA |
| 1 | Email_Andrew.hare@evergy.com | |
| TRI Fac ID X N/A | Dun & Bradstreet N/A | |
| ccupants 0 | 3b. Mailing Address if different from Owner/Operator Address | for Address |
| Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? | Business Name Evergy, Inc. Address Evergy, Inc. Attn: Andrew Hare | |
| Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? | City Kansas City State MO ATTN Andrew Hare 85 012 021 0671 | Zip 64105-2122 |
| 4a. Tier II Contact | 5. Section Reporting: Please check as appropriate | |
| Name Andrew Hare Title Environmental Compliance Coordinator Phone 785-508-2841 24-hour phone 913- 231-9671 | | Section 302 |
| Email Andrew.Hare@evergy.com | X Armual Revision | Identical to last year |
| nergency Contact Distribution n/a Title 24 F | For Official Use Only | |
| Phone 810-/01-0013 24-hour Phone 810-/01-0013 | Facility ID # Parent ID # | Entered by |
| EMAIL AND G. P. | | |
| Name | 6. Optional Attachments | |
| Phone 24-hour Phone | Site Plan Description of Dikes | of Dikes |
| Criail | Site Coordinate Abbreviations | Other Safeguard Measures |
| 7. Certification (Read and sign after completing all Sections) | | |
| I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages for obtaining this information, I believe the submitted information is true, accurate, and complete. | n submitted in pages 1 through | and based on my inquiry of those individuals responsible |
| | | |
| Name and official title of owner/operator or authorized representative | Date | Signature |

Pure ☐ Solid Pure Solid EHS □ Trade Secret EHS CAS # (if applicable): □ Trade Secret EHS CAS # (if applicable): CAS#: none EHS Name (if applicable): EHS Name (if applicable) Chemical Name: Transformer Oil CAS#: Chemical Name: Chemical Information □ yes □ yes ⊠ Mix Mix Chemical Description Liquid X Liquid □ No KI N □ Gas ☐ Gas Explosive
 Flammable Pyrophoric (liquid or solid) Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Flammable (gases, Hazard not otherwise Self-heating Pyrophoric gas Self-reactive Oxidizer (gas, liquid, or Flammable (gases, Explosive Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal Self-reactive In contact with water Gas under pressure Corrosive to metal Organic peroxide emits flammable gas aerosols, liquids, or solids) Combustible Dust aerosols, liquids, or solids) (compressed gas) emits flammable gas (compressed gas) Physical Hazards Aspiration hazard
Simple asphyxiant
Hazard not otherwise Skin corrosion or irritation
 Serious eye damage or eye Carcinogenicity Hazard not otherwise Simple asphyxiant Reproductive toxicity Germ cell mutagenicity Serious eye damage or eye Acute toxicity (any route Specific target organ Germ cell mutagenicity Serious eye damage or eye Specific target organ Carcinogenicity Respiratory or skin Skin corrosion or irritation Acute toxicity (any route Aspiration hazard repeated exposure) toxicity (single or sensitization Respiratory or skin of exposure) toxicity (single or Reproductive toxicity sensitization irritation of exposure) repeated exposure) Health Hazards Other Optional Report Optional Report 365 Container Type Container Type Number of Days on Site Number of Days on Site 14.963 14,963 Ambient pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Storage Types & Locations

if Confidential Temperature Ambient temperature Temperature Transformer Storage Location Storage Location N <u>약</u>



Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory
Mail to: Right-to-Know Program
1000 SW Jackson Suite 330
Topeka KS 66612-1365

| Important: Read all instructions before completing form | 1. Reporting Period From January 1 to December 31, 2024 |
|---|---|
| 2. Facility Identification 2a. New Facility Yes 12 No | 3a. Owner/Operator Identification Rusiness Name UNION PACIFIC RAILROAD |
| Street Address 501 NORTH 5TH ST Street Address 501 NORTH 5TH ST Latitude 38.6759870 Longitude -96.9483770 City HERINGTON County DICKINSON State KS Zip 67449 Phone 816-399-1440 | Address 1400 DOUGLAS ST City_OMAHA State_NE Business Phone_402-544-5000 Country_ Submitter_TYLER PARKER |
| NAICS 482111 | Email taparker@up.com Dun & Bradstreet 006991599 3b. Mailing Address if different from Owner/Operator Address |
| Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? Yes | Business Name UNION PACIFIC RAILROAD Address 2645 N NEW YORK ST City WICHITA State KS Zip. ATTN TYLER PARKER Phone 816-398-1595 |
| 4a. Tier II Contact | 5. Section Reporting: Please check as appropriate |
| Name_TYLER PARKER Title_ENV COMPLIANCE MGR Phone 816-398-1595 24-hour phone 888-877-7267 Email_taparker@up.com | |
| 4b. Emergency Contact Nome LANE SEKAVEC Phone 816-830-0178 Email laneasekavec@up.com Title HAZ MATERIALS MGR 24-hour Phone 888-877-7267 | Facility ID # Parent ID # Entered |
| Name RESPONSE MGMT Title COMMS CENTER Phone 888-877-7267 24-hour Phone 888-877-7267 Email laneasekavec@up.com | 6. Optional Attachments Site Plan Site Coordinate Abbreviations Other Safeguard Measures |
| 7. Certification (Read and sign after completing all Sections) I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages for obtaining this information, I believe the submitted information is true, accurate, and complete. | ion submitted in pages 1 through and based on my inquiry of those individuals responsible |
| 52/11/20 Oz/14/25 | Signature |

| Bepriosive Controliner Type Press | THE REPORT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO | 日本のは、日本の一大学の一大学の日本の一大学の日本 | | 大学の一般の一般の一個の一個の一個の一個の一個の | STATE OF THE PERSON NAMED IN | 見る 日本 | 1000 1000 1000 1000 1000 1000 1000 100 |
|--|--|-------------------------------|------------------------|--------------------------|------------------------------|---|--|
| Explosive Explosive Contrainer Type Information Contrainer Information Contrainer Type Information Contrainer | Chemical Description | Physical Hazards | Health Hazards | | Storag | Storage Types & Locations | tions |
| Explicitive Contrainer Type Above Ground Tank An Above Groun | | | | | P | I CONTIGENTIAL | |
| Explosive ocrosols, liquid, or solids) 34.6 Contained Teal Contained | | | | Container Type | Pressure | Temperature | Storage Location |
| ### Above Ground Tank | Chemical Name: | Explosive | | Above Ground Tank | Ambient pressure | Ambient temperature | FUEL STORAGE & PUMP |
| acrossis, liquids, or solids) Schinective Schious eye damage or eye Schious eye eye Schious eye damage or eye Schious eye Schious eye damage or eye Schious | DIESEL FUEL #2 | | of exposure) | Above Ground Tank | Ambient pressure | Ambient temperature | FUELING FACILITY |
| 34.6 Oxidizer (gas, liquid, or solid) Serious eye damage or eye solid) Self-reactive Respiration Sensity or skin Self-reactive Sensitization Self-reactive Sensitization Self-reactive Sensitization Gas under pressure (laquid or solid) Separation hazard combustible Dust Combustible Dust Classified Self-heating Complicable) Self-reactive Self-heating Self-heating Computer (gas liquid or solid) Aspiration hazard control with water Self-heating Self-reactive Sensitization hazard control with water Self-heating Computer (gas liquid or solid) Aspiration hazard control to mark to therwise classified Sensitive (amy route of Days on plicable) Self-heating Computer (gas liquid or solid) Sensitive traiget organ to otherwise classified Sensitive traiget organ to otherwise sensitization Sensitive traiget organ to otherwise classified Sensitive Sensitive traiget organ to otherwise classified Sensitive Se | | aerosols, liquids, or solids) | | Above Ground Tank | Ambient pressure | Ambient temperature | SERVICE TRACK |
| Solid) Self-reactive Self-heating Organic peroxide Self-heating Organic peroxide Self-heating Corresponding to metal In control with water Self-heating In Compressed gas) In control with water Self-heating In Compressed gas In | CAS #: 68476-34-6 | | | | | | |
| Self-reactive Respiratory or skin Pyrophoric (liquid or solid) Germ cell mutagenicity | | solid) | irritation | | | | |
| plicable): Pyrophoric (liquid or solid) Sensitization S | EHS: Yes KINO | □ Self-reactive | _ | | | | |
| plicable): Pyrephonic gas Germ cell mutagenicity Self-heating Carcinogenicity Carcinogenici | | | sensitization | | | | |
| pplicable): Gernosive to metal Cornosive to metal Compressure Compressure Compressure Combustible bast Cassified Cassifie | EHS Name (if applicable): | | | | | | |
| pplicable): Organic peroxide | | Self-heating | | | | | |
| pplicable): Corrosive to metal Specific target organ | | _ | Reproductive toxicity | | | | |
| uid Gas under pressure (compressed gas) In contact with water emits flammable gas classified Gas under pressure (compressed gas) In contact with water emits flammable gas classified Gas under pressure (compressed gas) In contact with water emits flammable gas classified Gas under pressure (compressed gas) In contact with water enists flammable gas classified Combustible Dust Acute toxicity (any route desposure) Acute toxicity (any r | EHS CAS # (if applicable): | _ | | | | | |
| uid Gas | | | toxicity (single or | | | | |
| Explosive classified Combustible Dust Combustible Dust Combustible Dust Classified Cl | | | | 5,408,570 | Maximum t | Maximum Daily Amount (lbs) |) |
| Combustible Dust | 1 | | | 2,702,825 | Average Do | illy Amount (lbs) | |
| Classified Hazard not otherwise Classified | ☐ Pure ⊠ Mix | | ☐ Hazard not otherwise | |) | | |
| TE Explosive Container Type Pattery | ☐ Trade Secret | | ciasiliea | | 00000 | | |
| TE Explosive Container Type Prophosive Gases, aerosols, liquids, or solids) Acute toxicity (amy route Battery Am Oxidizer (gas, liquid, or solid) Skin corrossion or irritation Self-reactive Solid) Serious eye damage or eye Irritation Self-heating Corponoric (liquid or solid) Respiratory or skin Self-heating Corponoric peroxide Gas under pressure Comporessed gas In contact with water emits flammoble gas Acute toxicity (single or eye Battery Am Am Am Am Am Am Am A | | | | Optional Report | | | |
| Explosive X Explosive | | | I | ontainer | Pressure | Temperature | Storage Location |
| Flammable (gases, aerosols, liquids, or solids) 3-9 Oxidizer (gas, liquid, or solids) Self-reactive solid) Self-reactive pyrophoric (liquid or solid) Self-reactive prophoric gas Self-heating Organic peroxide Corrosive to metal possure Gas under pressure (compressed gas) In contact with water emits flammable gas classified Classified Classified Offerm cell mutagenicity Respiratory or skin sensitization And The Amanded Prophericity Respiratory or skin sensitization Respiratory or skin sensitization And The Amanded Prophericity Respiratory or skin sensitization Respiratory or skin sensitization And The Amanded Prophericity And The | Chemical Name: | Explosive | | | Ambient Pressure | Ambient temperature | YARD OFFICE & SIGNAL AREA |
| aerosols, liquids, or solids) Oxidizer (gas, liquid, or solid) Self-reactive solid) Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal fammable gas In contact with water emits flammable gas Combustible Dust Classified Skin corrosion or irritation Respiratory or skin serious eye damage or eye irritation Respiratory or skin serious eye damage or eye irritation Respiratory or skin sensitization Acarcinogenicity Respiratory or skin sensitization Sensitization Acarcinogenicity Respiratory or skin sensitization Sensitization Acarcinogenicity Respiratory or skin sensitization Sensitization Acarcinogenicity Acar | ELECTROLYTE | | | Battery | Ambient Pressure | Ambient temperature | COMMUNICATION BLDG |
| 3-9 | | aerosols, liquids, or solids) | | | | | |
| solid) solid) self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas) In contact with water emits flammable gas Cancinogenicity Reproductive toxicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Classified Classified Classified Indicate of therwise classified | CAS #: 7664-93-9 | _ | | | | | |
| Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas) In contact with water emits flammable gas Classified Classified Classified Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Acarcinogenicity Carcinogenicity Acarcinogenicity Ac | | solid) | irritation | | | | |
| plicable): Pyrophoric (liquid or solid) Germ cell mutagenicity Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas) In contact with water emits flammable gas Combustible Dust Classified Classified Classified Sensitization Germ cell mutagenicity Acarcinogenicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Classified Classified Classified | EHS: | | | | | | |
| pplicable): Pyrophoric gas Germ cell mutagenicity Self-heating Acarcinogenicity Self-heating Acarcinogenicity Self-heating Acarcinogenicity Acarcinogenicity Self-heating Acarcinogenicity Acarcinogenicity Secrific target organ Toxicity (single or repeated exposure) Toxicity (single or repeated exposure) Aspiration hazard Aspiration hazard Simple asphyxiant Combustible Dust Combustible Dust Classified | | _ | sensitization | | | | |
| Self-heating Self-heating Organic peroxide Organic peroxide Corrosive to metal Gas under pressure (compressed gas) In contact with water emits flammable gas Combustible Dust Classified Classified Classified Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Classified Classified Classified Classified | EHS Name (if applicable): | Pyrophoric gas | | | | | |
| pplicable): Organic peroxide | | | | | | | |
| ipplicable): Corrosive to metal Gas under pressure (compressed gas) In contact with water emits flammable gas Combustible Dust classified Classified Corrosive to metal X Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Hazard not otherwise classified Z Specific target organ toxicity (single or repeated exposure) I 229 I 229 I 365 Number of Days on | | _ | | | | | |
| Gas under pressure toxicity (single or 1,229 | EHS CAS # (if applicable): | _ | | | | | |
| (compressed gas) In contact with water emits flammable gas Combustible Dust Classified (compressed gas) Aspiration hazard Simple asphyxiant Classified Classified Classified (compressed gas) Aspiration hazard Aspiration hazard Aspiration hazard 1,229 1,229 Classified Classified Classified | | | toxicity (single or | | : | | |
| emits flammable gas Combustible Dust Hazard not otherwise classified Aspiration luzard Simple asphyxiant Hazard not otherwise Classified Aspiration luzard Simple asphyxiant Hazard not otherwise Classified Aspiration luzard Li229 Classified Simple asphyxiant Li229 Classified Aspiration luzard Li229 Classified | ₹ : | | repeated exposure) | 1,229 | Maximum | Maximum Daily Amount (lbs) | |
| Combustible Dust Hazard not otherwise Classified Classified Classified Classified | | | Simple asphyxiant | 1.229 | Average Dr | ilv Amount (lbs) | |
| Hazard not otherwise classified 365 | Pure Maix | | | | , | | |
| classified | | | classified | | on Site | | |
| | ☐ Trade Secret | classified | |] | | | |